



Docket No.: 42390P10587

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re the Application of:

HYUN MUN KIM, ET AL.

Application No.: 09/754682

Filed: January 3, 2001

For: **METHOD OF PERFORMING VIDEO  
ENCODING RATE CONTROL USING  
BIT BUDGET**

Art Group: 2613 ✓

Examiner: Wong, Allen C

TC 2600 CSO  
STATUS INQUIRY  
RECEIVED

JAN 27 2005

STATUS INQUIRY

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Initials: WB  
I.P. + NO LT

The above-captioned application, an amendment thereto, or an Appeal Brief was filed more than 18 months ago and no substantive Office Action has issued to date. Please provide the current status of the application and an indication of when the next Action is expected to issue.

Respectfully submitted,

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP

Date: January 05, 2005

  
Gregory D. Caldwell, Reg. No. 39,926

12400 Wilshire Boulevard, 7th Floor  
Los Angeles, CA 90025  
Telephone: (503) 439-8778

**CERTIFICATE OF MAILING/TRANSMISSION**

I hereby certify that this correspondence is being deposited with the United States Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Susie Jenkins  
Susie Jenkins

01/05/05

Date

Load Firepower data etc for  
an Art Unit into fields at  
right

Compute Months to First  
Action--Input Data at right

Currently Installed  
3131 Creation Date

OrgUnit, like 2644

Date Case Was Filed  
Like:03/15/99

OrgUnit Fir  
First Actio  
Month Rig

Number of Cases to  
do before Case Above

Operational/Application Status

Application 09754682 is currently in Status: 61 /FINAL REJECTION MAILED as  
of 01/11/2005. The application is currently assigned to WONG, ALLEN Group Art  
Unit: 2613. The docketed class/subclass is 375/240.030.

BLAKELY SOKOLOFF TAYLOR & ZAFMAN

12400 WILSHIRE BOULEVARD

SEVENTH FLOOR

LOS ANGELES CA 90025-1030

Telephone: (408)720-8300

Fax: (408)720-8383



*Team Delphi*